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Applicants

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Group

1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

de	He X-Y, Merz G, Mehta P, Schulz H, Yang S-Y: Human brain short chain L-3-hydroxyacyl Coenzyme A dehydrogenase is a single-domain multifunctional enzyme. <i>J Biol Chem</i> 1999; 274: 15014-15019 (Exhibit 1)
de	He X-Y, Schulz H, Yang S-Y: A human brain L-3-hydroxyacyl coenzyme A dehydrogenase is identical to amyloid beta-peptide-binding protein involved in Alzheimer's disease. <i>J Biol Chem</i> 1998; 273: 10741-10746 (Exhibit 2)
de	Lipton P (1999) <i>Physiol. Rev.</i> 79: 1431-1568 (Exhibit 3)
de	White A, Zheng H, Galatis D, Maher F, Hesse L, Multhaup G, Beyreuther K, Masters C, Cappai R: Survival of cultured neurons from amyloid precursor protein knock-out mice against Alzheimer's amyloid- β toxicity and oxidative stress. <i>J Neurosci</i> 1998; 18: 6207-6217 (Exhibit 4)
de	Yan SD, Fu J, Soto C, Chen X, Zhu H, Al-Mohanna F, Collison K, Zhu A, Stern E, Saido T, Tohyama M, Ogawa S, Roher A, Stern D: An intracellular protein that bind amyloid-beta peptide and mediates neurotoxicity in Alzheimer's disease. <i>Nature (Lond)</i> 1997; 389:689-695 (Exhibit 5)
de	Yan SD, Shi Y, Zhu A, Fu J, Zhu H, Zhu Y, Gibson L, Collison K, Al-Mohanna F, Ogawa S, Roher A, Clarke S, Stern DM: Role of ERAB/L-3-hydroxyacyl-Coenzyme A dehydrogenase type II activity in amyloid beta-peptide-induced cytotoxicity. <i>J Biol Chem</i> 1998; 274:2145-2156 (Exhibit 6)

EXAMINER

DATE CONSIDERED

Deborah Cronch

Sept. 13, 2002

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.